

PATENT
10/517247

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

EXPRESS MAIL NO. EV351241953US

Applicant : Helmut Sesselmann, et al.
Application No. : N/A
Filed : December 7, 2004
Title : DRIVE FOR AN ADJUSTER DEVICE IN A MOTOR VEHICLE
Grp./Div. : N/A
Examiner : N/A
Docket No. : 53911/DBP/M521

INFORMATION DISCLOSURE STATEMENT
37 CFR § 1.97(b)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Post Office Box 7068
Pasadena, CA 91109-7068
December 7, 2004

Commissioner:

In compliance with the duty of disclosure under 37 CFR §§ 1.56, 1.97 and 1.98, and in accordance with the provisions in the Manual of Patent Examining Procedure §§ 609 and 707.05(b), enclosed is FORM PTO/SB/08A/B listing the references that are known to applicant. Copies of the listed Foreign Patent Documents and Other Documents are enclosed. This filing is timely because it is made during one of the periods described in 37 CFR § 1.97(b).

It is respectfully requested that the listed references be considered in the examination of this application and identified on the list of references cited on the patent issuing for this application. Applicant also requests that an initialed copy of FORM PTO/SB/08A/B be entered in the application file and returned to applicant with the next communication from the Office in accordance with MPEP § 609.

Respectfully submitted,
CHRISTIE, PARKER & HALE, LLP

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Enclosures: Form PTO/SB/08A/B, w/references

FORM PTO/SB/08A/B (10-01) Substitute for PTO-1449A/B	Attorney Docket Number	53911/DBP/M521
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)	Application Number	N/A 10/517247
	Filing Date	December 7, 2004
	Applicant(s)	Helmut Sesselmann, et al.
	Group Art Unit	N/A
	Examiner Name	N/A

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	Cite No. ¹	DOCUMENT NUMBER Number - Kind Code ² (If Known)	Publication Date MM-DD-YYYY	Name of Patentee
		5,018,603	05-28-1991	Ito

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	Cite No. ¹	FOREIGN PATENT DOCUMENT Country Code ³ - Number ⁴ - Kind Code ⁵ (If Known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T ⁶ (✓)
		DE 70 47 986 U	06-15-1971		
		DE 43 02 143 A1 ⁻	07-28-1994	Sesselmann, et al.	Partial Translation
		DE 199 42 362 C1	01-25-2001	Steingrübner	Partial Translation
		DE 199 43 692 A1 ⁻	03-08-2001	Sesselmann, et al.	Partial Translation
		FR 2 405 586 ⁻	05-04-1979		
		JP 60028747 A (ON ORDER)	02-13-1985	Tanigawa, et al.	Patent Abstract of Japan
		WO 94/23220 ⁻	10-13-1994	Gramatte	Abstract

OTHER DOCUMENTS

EXAMINER INITIALS	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
		International Search Report of PCT/DE2003/01823, dated 10-31-2003
		International Preliminary Examination Report of PCT/DE2003/01823, dated 07-26-2004
		Patent Abstract of Japan, Publication number 60028747 A, Published 02-13-1985, in the name of Tanigawa, et al.

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EXAMINER SIGNATURE	DATE CONSIDERED
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.pto.gov or MPEP 901.4. ³ Enter Office that issued the document, by the two-letter code (WIPO standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English Language Translation is attached.	

PARTIAL TRANSLATIONS

Translation to DE19943692

The motor has a disc rotor (2) with an essentially disc-shaped base body (20), conducting tracks extending radially on the base body as windings and a device for detecting the rotation angle and/or revolution rate containing a signal generator with a number of markers for generating signals representing rotor rotation. The signal generator is formed by the arrangement of conducting tracks (21,22) on the rotor or by markings integrated into the base body in one piece. An independent claim is also included for a method of manufacturing an essentially plate-shaped base body for a disc rotor.

Translation to DE4302143

The motor has, on the inside of the stator housing, a permanent magnet (2b) arranged alongside an electromagnet (3b) of equal or smaller power for displacement of the rotor (10) along its axis (1). Pref. the electromagnet is weaker and when it is de-energised the fields of the permanent magnet holds the rotor in contact with a braking plate (9). This arrangement ensures that the rotor is immobilised in the switched-off condition or is rapidly braked in the event of current failure.

Translation to DE19942362

The self-holding electrical drive has an electric motor coupled to a drive transmission with a rotary drive shaft (5), acted on by a holding element (3) which is moved into a released position simultaneous with the operation of the electric motor, e.g. via an electromagnetic coil (10). The holding element provides a coupling between the drive shaft and a stationary blocking element (1) associated with the drive housing, in its holding position, into which it is biased via a spring (11).